

Please add the following new claims.

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17. (New) Thermostable glazing comprising a substantially transparent, bent substrate with a substantially transparent, thermostable solar coating on a surface of the substrate, the substantially transparent, thermostable solar coating being applied to the surface by sputter deposition and consisting essentially of copper oxide.

18. (New) Thermostable glazing comprising a substantially transparent substrate with a substantially transparent, thermostable solar coating on a surface of the substrate and a coloration coating layer, the substantially transparent, thermostable solar coating being applied to the surface by sputter deposition and consisting essentially of copper oxide.

19. (New) Thermostable glazing comprising a substantially transparent substrate with a substantially transparent, thermostable solar coating on a surface of the substrate, the substantially transparent, thermostable solar coating being applied to the surface by sputter deposition and consisting essentially of copper oxide, wherein the substrate with the substantially transparent, thermostable solar coating has a visible transmittance of about 0.11 to 0.40.

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